FIRST A	RTICLE REQUIRED	MENTS		1. DATE
2. P/R/MIPR NUMBER	WILLIAMER AFMCI 23-102 and FAR Part 9, Sub Part 9.3) [Additional Instruction		ns on Page 3)	20030212
	S. PART NUMBER		4. NSN	20030212
5. FIRST ARTICLE QUANTITY	H16DW811-02		6	150-01-070-9350
THE FIRST ARTICLE IS	UNIT(S) OF LO	F/ITEM 1		
AND WILL BE: X PART OF PRODUCTION QU				
6. ARTICLES	ANTIT		TO PRODUCTION QUA	ANTITY
	•	7. LONG LEAD TIME IT	EMS	
WILL X WILL NOT SERVE AS A MANUFACTURING STANDARD		REQUIRED		NOT REQUIRED
8. SPECIAL REQUIREMENT/PRODUCTION FACILITIES /	Sec FAR 52.209-3 or -4 A	(Sec FAR 52.	209-3 or -4, alternate	(1)
KEQUIRED			E D	
"The First Article offered must be manufactured component not manufactured by the contractor,	at the facilities in which			. Or if the Fires Amiela is a
			ies in which the compo	POBINE IS to be produced for
	scompany each First Artic	le which is offered."		
TEST/INSPECTION REQUIREMENTS	F. FIRST ARTICLE DELIVERY:			
A CONTRACTOR TESTING X GOVERNM	(1) Ourselets 60			
Performance or other characteristics which the Firs	(1) Due within	60calenda	r days from date contract.	
Conformance with all drawings and	specifications.	(2) Notify	30 calendar day	s prior to shipment.
		(3) Delivered to	government at	
The detailed technical requirements for First Article approval tests are contained in		Non-Accountable Bay Trans Officer, Att:		
CONSTITED III		OO-ALC/N	AADL, Bldg 849,	Hill AFB, UT 84056
(Cite Spec and Para number)		(4) Gavernmer	OT Written nation of and	
C. TEST PLAN REQUIRED (1) DD Form 1423 ELIN		(4) Government written notice of approval/disapproval within45 days after receipt of first article package.		
(3) Number of days for government approval/dissiple.	pproval	\$ <u>\$5,000,00</u>	<u> </u>	
D. Contractor's notification to ACO and				
Of toes simp and to the	sting Activity) I to start of testing.			
E. TEST REPORT REQUIRED	to sair of lesting.			
(1) DD Form 1423 ELIN				
(2) Due calendar days from date of c	ontract.			
(3) Forwarded to				
(4) Government written natice of approval/disappro-	/al due			•
days after receipt of comractor's report.				
DISPOSITION OF FIRST ARTICLES				
		Disapproved First	Articles will be return	ed to the contract
Approved First Articles will be forwarded to	Supply	Will be reta	ined by OO-ALC/I	MADI madia
	,	disposition instru	ctions from the contrac	stor pending
Residual components of dispproved FirstArticles will be c returned to the contractor/ will be retained	will be	On purchase re-	quests designated as tion will apply. (NOTE	direct shipments the :
pending disposition i		a. Approved First	ales (FMS)). L'Articles will be return	ned to the contractor for
First Articles will be installed on aircreft/equipment to determine proper fit/function. Approved article will remain on the		Simplifient with pro	oduction item.	les will remain the same
		as marked above.		ies will remain the same
aircraft/equipment and will not be forwarded to	USAF Supply, but	Other Disposition:		
will be considered part of the contract quantity.				
0.50014.000				

2. CIRINITH NUMBER	3. PART NUMBER	4. NSN				
	H16DW811-02					
11. CONDITIONIS) FOR WAIVER OF FIRST ARTICLE A	PPROVAL	6150-01-070-9350				
a. Offerors who have previously furnished p Government. DoD,	roduction quantities of the same or cimilar article to the	a prime contractor for delivery to the				
b. Offerors currently in production of the sar received First Article approval under the e	ne or similar article for a	DoD, Air Fooderact and who have				
c. Offerors who have previously furnished production quantities of the same or similar articles to the						
d. Provided not more than 36 months have elepsed since completion of the contract.						
c. First Articla testing will not be waived.						
f. See Remarks in block 12 below.	See Remarks in block 12 below.					
THIS DECISION. THE BUYER MUST SOLICIT DU	ND C ABOVE, THE COGNIZANT ENGINEERING ACTIVIES IN SERVICE AND PREPARE AND RETAIN SUPPO AL PRICES (That is, both with and without requirement THE FOLLOWING INFORMATION ON THE PREVIOUS	ATTING DOCUMENTATION TO FULLY JUSTIFY				
A. PROCURING OFFICE B. CONTRAC	CT NUMBER C. DATE OF CONTRACT D.	SPECIFICATION NUMBER AND REVISION				
2. REMARKS						
The manufacture of this item requires techniqued that and evaluation can assurance be obtained that instructions and data supplied or specified.	ples, processes, tooling, or finish(es) of suc a contractor has the capability of producing	h a nature that only by first article testing 3 the item in accordance with the				
·		ì				
COGNIZANT ENG ORGANIZATION RESPONSIBLE FOR DIOR APPROVING TEST (Name, Organization, Phone)	CONDUCTING 14. PR INITIATOR (Name, Of	ganization, Phonej				
)-ALC/LGFAA	•					